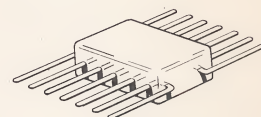
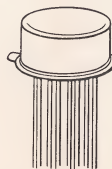


NEW PRODUCT NEWS from TRIAD

Two Integrated Circuit Cards

... for quick and easy assembly
of prototypes and short runs
using TO-5's and flat packs



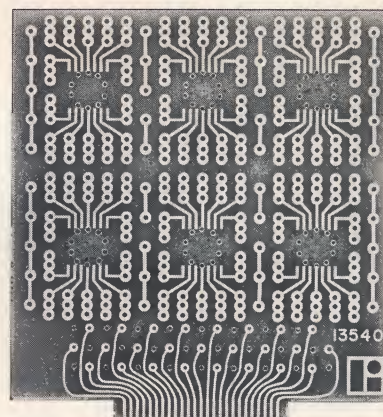
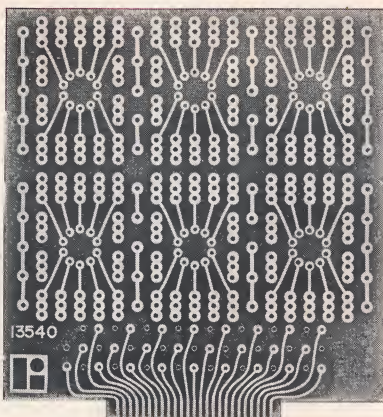
If you are breadboarding integrated circuits or discrete components of the TO-5 and flat pack types, you'll save time and money by using these versatile cards.

Both the 13540 and 13541 are two-sided cards of $\frac{1}{8}$ in. G-10 glass epoxy, gold plated, with flat pack mounting tabs on one side and TO-5 pads on the other. You can mount up to six TO-5's or six flat packs—or combinations of both. The only difference between the boards is the connector pattern.

Available from your distributor at \$6.85 each in lots of 1-9; \$5.95 in 10-24 lots; \$5.25 in 25-49 lots; and \$4.95 in 50-99 lots.

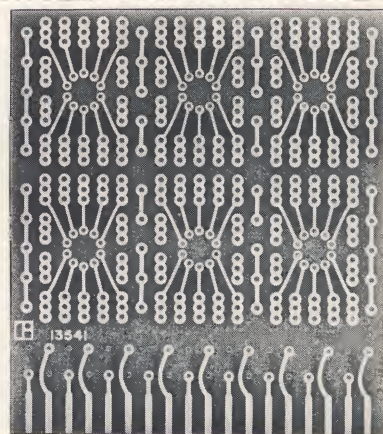
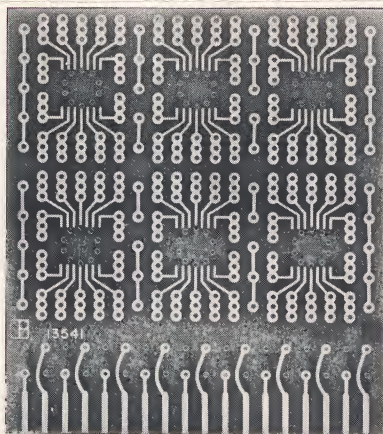
No. 13540 →

Dimensions, 3.00 in. by 3.187 in. Connector strips and TO-5 pads have .032 in. hole size. Interconnection pads have .040 in. hole size. The 13540 mates with the Winchester PC25D62D24-1, which is a 25-contact double-side readout connector with contacts on .050 in. centers.



No. 13541 →

Dimensions, 2.976 in. by 3.273 in. Connector strips and TO-5 pads have .032 in. hole size. Interconnection pads have .040 in. hole size. The 13541 mates with the Winchester 8B36D, which is an 18-contact double-side readout connector with bifurcated contacts on .156 in. centers.



Form No. NP-18



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